

## CLAIMS

1. A method in connection with processing a fibre-like product, in which method a first fibre-like product (3a) is guided from delivery (1) of the fibre-like product via a process-implementing unit (2) forward in the process and when the first fibre-like product (3a) ends a new fibre-like product (3b) is guided to the process-implementing unit (2) and further through it, whereby the new fibre-like product (3b) is guided in advance to be ready in the vicinity of the process-implementing unit (2), **characterized** in that the new fibre-like product (3b) is gripped such that the new fibre-like product is locked into place and forced in a curved position onto a backing surface (15), that as the first fibre-like product (3a) ends the locking is released first from the base of the curved portion and in front thereof, whereby the new fibre-like product (3b) straightens out and the first end of the product moves forward and that thereafter the locking is released from other portions of the backing surface (15), whereby the tail end of the first fibre-like product (3a) draws the new fibre-like product (3b) onwards at a speed equal to that of the line.

2. A method as claimed in claim 1, **characterized** in that the new fibre-like product (3b) is gripped by means of difference in pressure.

3. A method as claimed in claim 2, **characterized** in that the difference in pressure is produced by suction effect.

4. A method as claimed in claim 2 or 3, **characterized** in that locking is released with the assistance of blowing.

5. An arrangement in connection with processing a fibre-like product, in which a first fibre-like product is arranged for being guided from delivery (1) of the fibre-like product via a process-implementing unit (2) forward in the process and when the first fibre-like product (3a) ends a new fibre-like product (3b) is arranged for being guided to the process-implementing unit (2) and further through it, whereby the new fibre-like product (3b) is arranged for being guided in advance to be ready in the vicinity of the process-implementing unit (2), **characterized** in that the arrangement comprises a gripping unit (14) having a backing surface (15) provided with a curved portion, that the new fibre-like product (3b) is arranged for locking into place such that the product (3b) is pressed against the backing surface (15) in a curved shape defined by the backing surface, that as the first fibre-like product (3a) ends the locking between the new fibre-like product (3b) and the curved portion of the backing

surface (15) and the portion in front thereof is arranged for being released first, whereby the new fibre-like product (3b) straightens out and the first end of the product (3b) moves onwards and only thereafter the locking is arranged for being released from other portions of the backing surface, whereby the tail end of the first fibre-like product (3a) is arranged to draw along the new fibre-like product at a speed equal to that of the line.

6. An arrangement as claimed in claim 5, **characterized** in that the locking between the new fibre-like product (3b) and the backing surface (15) is arranged for being provided by means of difference in pressure.

7. An arrangement as claimed in claim 6, **characterized** in that the difference in pressure is arranged for being produced by suction effect.

8. An arrangement as claimed in claim 6 or 7, **characterized** in that the release of the locking is arranged for being carried out with the assistance of blowing effect.